

**AMENDMENTS TO THE SPECIFICATION**

In the specification, please replace the paragraph on page 13, lines 4-18 with the following amended paragraph:

The computing device 10 also comprises a plurality of hinge structures to facilitate multiple configurations and orientations of the computing device and its various components. For example, as illustrated in Figure 4, the computing device 10 has the hinge 90 disposed between the display 88 and the base 86 and also a hinge 192 disposed between a base section 194 and a base section 196, which may be rotated with respect to each other along the hinge 192 by actuating a latch release mechanism to release an angular lock. For example, an angular lock and latch release 195 may be disposed in the receptacle 156 or another suitable location for locking and unlocking the sections 194 and 196 after interfering components (e.g., keyboard 98) are removed from the computing device 10. It should also be noted that the base sections 194 and 196 can be unlocked for rotation about the hinge 192 via a software routine, a keypad button such as button 118, or other suitable automatic or software driven angular lock and release mechanisms. Accordingly, upon releasing the base section 194 and 196, the computing device can be reoriented to adapt to a particular working environment or space limitation. For example, the base section 194 maybe rotated about the hinge 192 to an upright orientation relative to the base section 196.